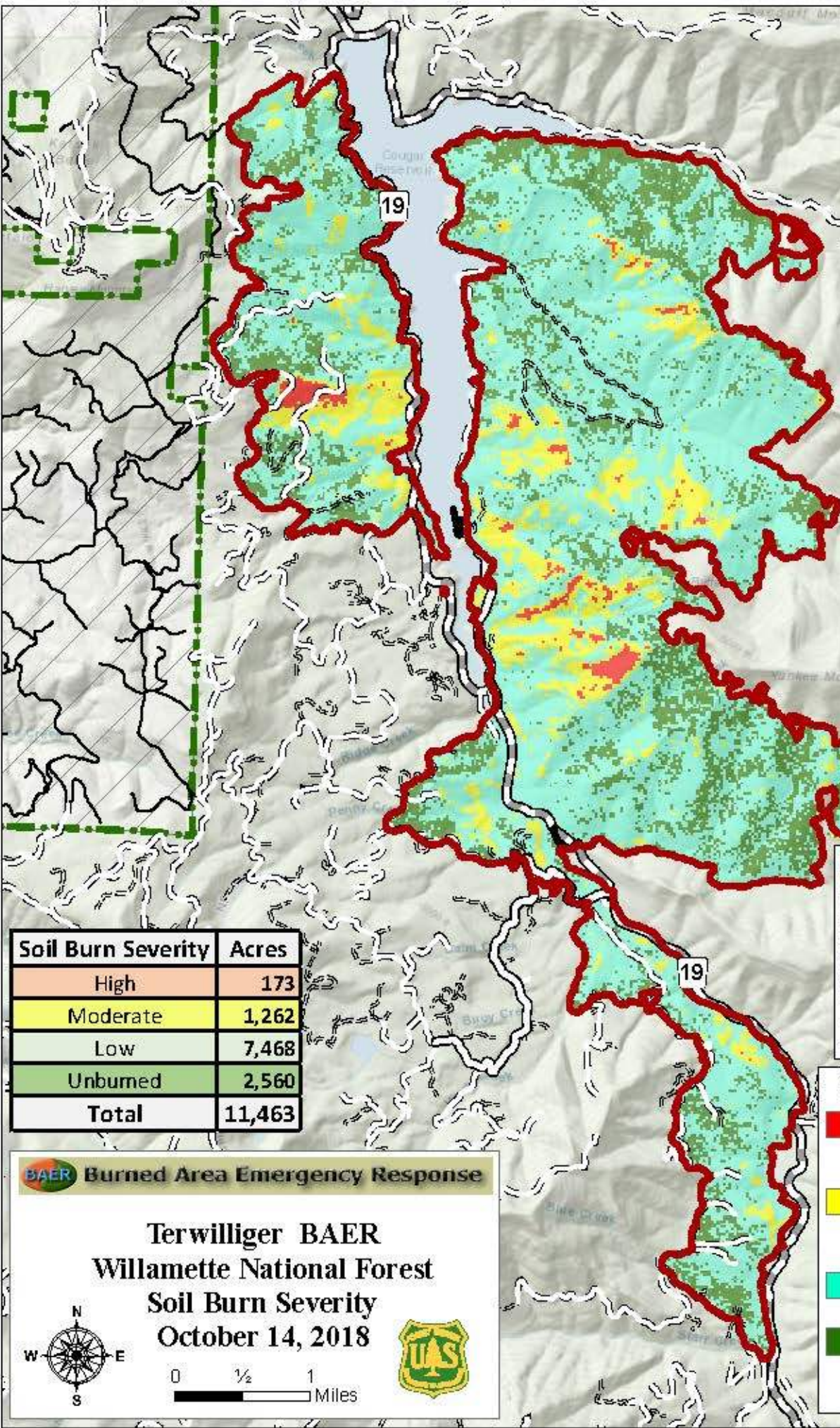


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Soil Burn Severity	Acres
High	173
Moderate	1,262
Low	7,468
Unburned	2,560
<b>Total</b>	<b>11,463</b>

- Fire Perimeter - Sept. 28, 2018
- National Forest Boundary
- Other Land, Including Private
- Road - Operational Maintenance Level
- 5 - High Degree of User Comfort
- 4 - Moderate Degree of User Comfort
- 3 - Suitable for Passenger Cars
- 2 - High Clearance Vehicles
- 1 - Basic Custodial Care (Closed)
- Non FS Road

### Soil Burn Severity

**High soil burn severity**

All or nearly all of the pre-fire ground cover and surface organic matter have been lost, and the soil is severely scorched, and charred, and will take a long time to recover. Soil is often gray, orange, or reddish, and the ground surface where large trees were concentrated has collapsed.

**Moderate soil burn severity**

Up to 10 percent of the pre-fire ground cover (litter and ground fuels) may be consumed, but generally less than 10 percent. There may be patches of bare mineral soil or exposed ground, but the canopy and understory vegetation will likely appear unburned.

**Low soil burn severity**

The ground surface, including any exposed mineral soil, may appear slightly charred, and the canopy and understory vegetation will likely appear unburned.

**Very Low or Unburned**

Likely no fire exposed within the area. Canopy and ground have completely burned, but no visible severity is apparent.

For more information on soil burn severity, visit the National Fire Protection Association's website at <http://www.nfpa.gov/soilburnseverity>

**Burned Area Emergency Response**

**Terwilliger BAER**

**Willamette National Forest**

**Soil Burn Severity**

**October 14, 2018**

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Miles